

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(glass near (fiber fibre filament strand roving tow)) with ((first inner) near (layer covering coat\$4)) with (rfl resorcinol\$1formaldehyde resorcinol-formaldehyde (resorcinol near formaldehyde)) with ((second\$3 outer intermedia\$3) near (layer covering coat\$4)) with (bisallylnadiimide \$10diallylnadiimide) with elastomer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 13:34
L2	4	(glass near (fiber fibre filament strand roving tow)) same ((first inner) near (layer covering coat\$4)) same (rfl resorcinol\$1formaldehyde resorcinol-formaldehyde (resorcinol near formaldehyde)) same ((second\$3 outer intermedia\$3) near (layer covering coat\$4)) same (bisallylnadiimide \$10diallylnadiimide) same elastomer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 13:39
L3	655	((427/389.7) or (427/704.2)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/18 13:39
L4	156	3 and (glass near (fiber fibre filament strand yarn tow roving))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:05
L5	17	4 and (rfl resorcinol-formaldehyde resorcinol\$1formaldehyde (resorcinol near formaldehyde))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:06
L6	25	4 and ((first inner) near (layer coat\$5 covering))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 13:51
L7	103	3 and ((first inner) near (layer coat\$5 covering))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:06

## EAST Search History

L8	38	7 and ((secondary second outer intermedia\$3) near (coat\$4 covering coat coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:06
L9	0	8 and (rfl resorcinol-formaldehyde resorcinol\$1formaldehyde (resorcinol near formaldehyde))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 13:55
L10	16	8 and (glass near (fiber fibre filament strand yarn tow roving))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 13:56
L11	5	10 and (rubber latex elastomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:07
L12	0	11 and (bisallylnadiimide allylnadiimide \$10diallylnadiimide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:07
L13	0	3 and (bisallylnadiimide allylnadiimide \$10diallylnadiimide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:07
L14	16	5 and (rubber elastomer latex)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:00
L15	0	14 and ((first inner) near (layer coat\$5 covering))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:00

## EAST Search History

L16	2	14 and ((secondary second outer intermedia\$3) near (coat\$4 covering coat coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:02
L17	4073	((428/392) or (428/378) or (428/375) or (428/390)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/18 14:04
L18	215859	17and (glass near (fiber fibre filament strand yarn tow roving))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:05
L19	1333	17 and (glass near (fiber fibre filament strand yarn tow roving))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:05
L20	134	19 and (rfl resorcinol-formaldehyde resorcinol\$1formaldehyde (resorcinol near formaldehyde))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:06
L21	28	20 and ((first inner) near (layer coat\$5 covering))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:06
L22	13	21 and ((secondary second outer intermedia\$3) near (coat\$4 covering coat coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:06
L23	1	22 and (bisallylnadiimide allylnadiimide \$10diallylnadiimide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:06
L24	13	22 and (rubber latex elastomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:07

## EAST Search History

L25	1	24 and (bisallylnadiimide allylnadiimide \$10diallylnadiimide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:07
L26	24	(rubber latex elastomer) and (bisallylnadiimide allylnadiimide \$10diallylnadiimide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 14:08
S10	1746	bisallylnadiimide (n-n'-hexamethylenediallylnadiimide) (n-n'-m-xylylenediallylnadiimide) (n-n'-4, 4'-diphenylmethanediallylnadiimide) diallylnadiimide allylnadiimide bani	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/18 13:46
S23	32	bisallylnadiimide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 13:40
S24	14	bis-allylnadiimide allylnadiimide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/13 13:40

	L #	Hits	Search Text	DBs
1	L1	7	hyakutake-hiroyuki.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	L2	30	"50" and (bisallylnadiimide allylnadiimide \$10diallylnadiimide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	L3	2	1 and (bisallylnadiimide allylnadiimide \$10diallylnadiimide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	L4	2	monden-toshiya.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB